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## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

**Serial Number: 10/615945** 

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



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## **Inventor Information for 10/615945**

Inventor Name	City	State/Country			
ZAFRIR-PACHTER, NITZAN	KARKUR	ISRAEL			
GRAD, YGAEL	TEL AVIV	ISRAEL			
RAPAPORT, AVRAHAM	TEL AVIV	ISRAEL			
NISHRI, BOAZ	DOAR NA MENASHE	ISRAEL			
Appln Info Contents Petition Info Atty/Agent Info Continuity Data Foreign Data Invento					
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Attorney Docket #	Search				
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110	100051101	, '	105/01		
US	20051124	Mixed wire	87/11		Nishri, Boaz et
20050257674		braided device			al.
A1		with structural			
		integrity			
US	20050714	Striped braided	87/33		Nishri, Boaz et
20050150370		element			al.
Al					
US	20050113	Implantable	623/1.39	623/1.35;	Yodfat, Ofer et
20050010281		intraluminal		623/1.53	al.
A1		device and			
		method of using			
		same in treating			
		aneurysms			
US	20041230	Delivery system	606/108	623/1.11	Harari, Eran et
20040267281		for self-			al.
A1		expandable			
		diverter			
US	20041216	Method and	623/1.15		Rapaport,
20040254633		apparatus for			Avraham et al.
A1		making			
		intraluminal			
		implants and			
		construction			
		particularly			
		useful in such			
	ļ	method and			
	1	apparatus			
US	20040826	Implantable	623/1.15	606/200;	Yodfat, Ofer et
20040167613		stroke		623/1.35	al.
A1		prevention			
		device			
US	20040708	Measurements in	600/585		Harari, Eran et
20040133129		a body lumen			al.
A1		using guidewire			
		with spaced			
		markers			
US	20040624	Braided	606/200		Yodfat, Ofer et
20040122468		intraluminal			al.
A1		device for stroke			
		prevention			
US	20040311	System and	606/108	623/1.11	Harari, Eran et
20040049204		corresponding			al.
A1		method for			
		deploying an			
		implantable			
		intraluminal			
		device			
	20040205	Implantable	606/200	623/1.15;	Yodfat, Ofer et
US	1 20070200		1 300,200	_	1 1 20101, 0101 01
US 20040024416	20040203			623/1 53	al.
20040024416	20040203	braided stroke		623/1.53	al.
	20040203			623/1.53	al.

		manufacturing			
US	20040115	Implantable	623/1.35	623/1.22;	Zafrir-Pachter,
20040010308	200,0113	composite	323,1.33	623/1.39	Nitzan et al.
A1		device and		023/1.33	Tritzan et al.
711		corresponding			
		method for			
		deflecting			
		embolic material			
		in blood flowing			
		at an arterial			
		bifurcation			
US	20040115	Implantable	623/1.15		Grad, Ygael et
20040010307		integral device			al.
Al		and			
		corresponding			
		method for			
		deflecting			
		embolic material			
		in blood flowing			
		at an arterial			
		bifurcation			
US	20030703	Implantable	623/1.15		Yodfat, Ofer et
20030125801	20030703	stroke treating	023/1.13		al.
		device			ai.
A1	20020520		602/1.52	622/1 15.	Valfat Ofan at
US	20030529	Implantable	623/1.53	623/1.15;	Yodfat, Ofer et
20030100945		intraluminal		623/903	al.
A1		device and			
		method of using			
		same in treating			
		aneurysms			
US	20020425	Implantable	623/1.15	606/200;	Yassour, Yuval
20020049491		stroke		623/1.35;	et al.
A1		preventing		623/1.36	
		device			
US	20010906	Implantable	606/200		Yassour, Yuval
20010020175		blood filtering			et al.
A1		device			
US 6866680 B2	20050315	Implantable	623/1.15		Yassour; Yuval
		stroke	3.57.57.5		et al.
		preventing			00 444
		device			
US 6740112 B2	20040525	Implantable	623/1.1	623/1.36;	Yodfat; Ofer et
03 0740112 B2	20040323	stroke risk	023/1.1	623/1.30,	al.
				023/1.39	aı.
HC 6710024 DO	20040220	reduction device	606/200		Vagaa V1
US 6712834 B2	20040330	Implantable	606/200		Yassour; Yuval
		blood filtering			et al.
110 ((=0.000	000101	device	60.6/2.2.2		
US 6673089 B1	20040106	Implantable	606/200	623/1.39	Yassour; Yuval
		stroke treating			et al.
		device			
US 6348063 B1	20020219	Implantable	606/200	128/898	Yassour; Yuval
		stroke treating			et al.

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device	